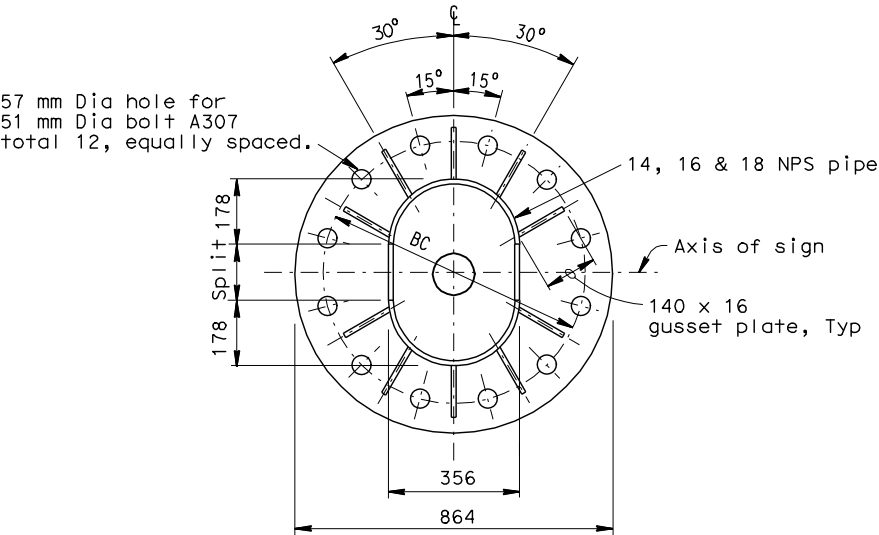
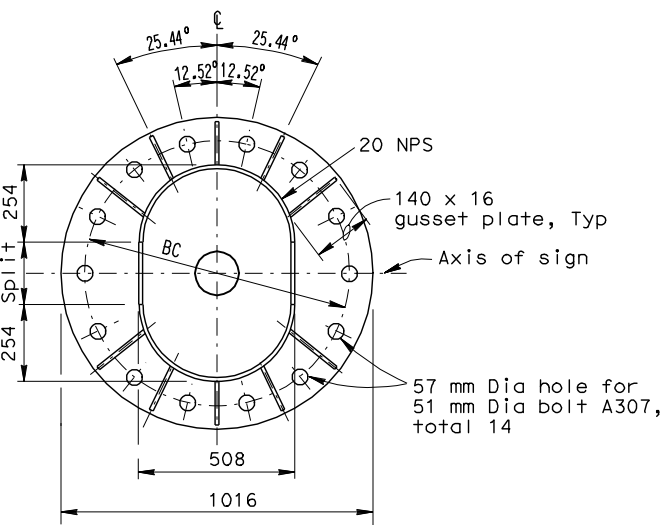


Post Type	Nominal Pipe Size (NPS)	Pipe Wall Thickness (mm)	Pipe split (mm)	Base R OD & Thickness (mm)	Anchor		
					Bolt Circle (mm)	Bolts total & Dia (mm)	Length (mm)
I-S	14	12.7	127	864 x 51	711	12-51	1270
II-S	16	12.7	152	864 x 51	711	12-51	1270
III-S	18	12.7	178	940 x 51	787	12-51	1270
IV-S	20	12.7	203	1016 x 51	864	14-51	1270
V-S	24	12.7	203	1118 x 51	965	16-64	1524
VI-S	24	24.6	254	1219 x 64	1041	16-64	1524
VII-S	24	24.6	254	1219 x 64	1041	16-64	1524

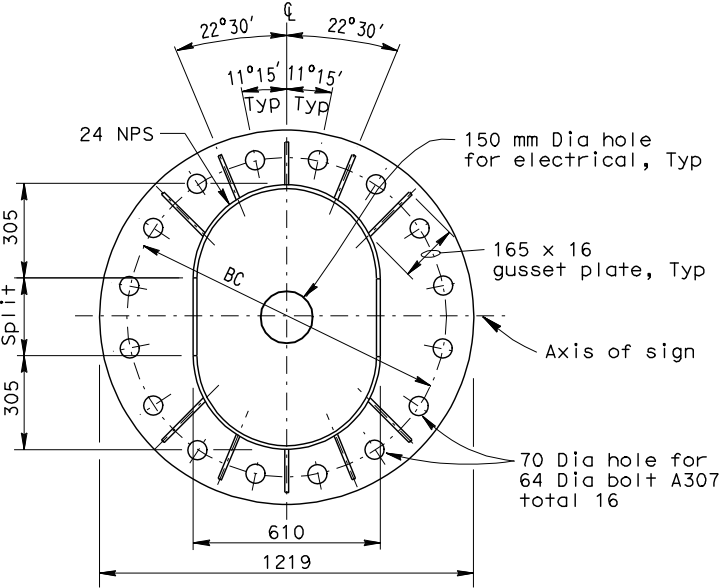
TWO POST TABLE



12 BOLTS
Type I-S shown

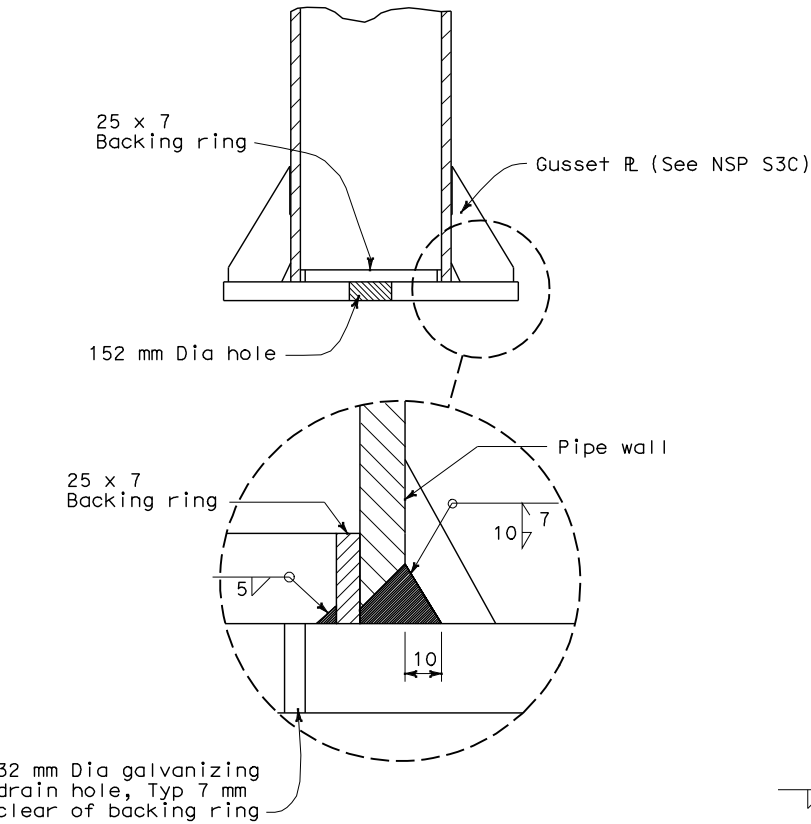


14 BOLTS

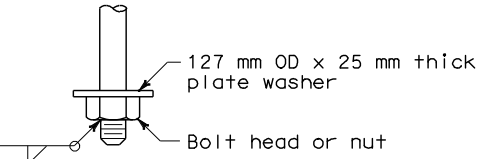


16 BOLTS
Type VII-S shown

TWO POST TYPE BASE PLATE DETAILS



THRU POST AT
BASE PLATE



ANCHORAGE DETAIL



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED CIVIL ENGINEER

December 30, 2004
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

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REGISTERED PROFESSIONAL ENGINEER
Tillat Sattar
No. C42892
Exp. 3-31-06
CIVIL
STATE OF CALIFORNIA

To accompany plans dated _____

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**OVERHEAD SIGNS-TRUSS
TWO POST TYPE
BASE PLATE AND
ANCHORAGE DETAILS**

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

NSP S3B AND NSP S3A DATED DECEMBER 30, 2004
SUPERSEDE RSP S3 DATED OCTOBER 26, 2000 AND STANDARD PLAN S3
DATED JULY 1, 1999-PAGE 220 OF THE STANDARD PLANS BOOK DATED JULY 1999.